1,3-butadiene [9003-55-8]

HS 963 (steroid derivative)
See *Androstano[3,4-c][1,2,5]oxadiazol-17-ol, (5β,-17α)- [145855-17-0]*

HS 964
See *L-Cysteinamide, N-acetyl-L-cysteinyl-L-α-glutamyl-L-histidyl-3-(2-naphthalenyl)-D-alanyl-L-arginyl-L-tryptophylglycyl-, cyclic (1→8)-disulfide [209122-10-1]*

HS 1000
See *Androstano[3,4-c][1,2,5]oxadiazol-17-one, (5α)- [104921-30-4]*

HS 1011
See *Pregnano[3,4-c][1,2,5]oxadiazol-20-ol, (5α,-20R)- [112517-18-7]*

HS 1094
See *2-Naphthalenecarboxylic acid, 1-hydroxy-, phenyl ester [132-54-7]*

HS 1163
See *Pyrrolidinium, 1-[(5α,17β)-5-cyano-17-(trimethylammonio)androstan-3-yl]-1-methyl-, diiodide [171527-88-1]*

HS 1164
See *Pyrrolidinium, 1-[(5β,17β)-5-cyano-17-(trimethylammonio)androstan-3-yl]-1-methyl-, diiodide [171439-47-7]*

HS 1165
See *Androstane-5-methanaminium, 3-hydroxy-N,-N,N-trimethyl-17-(trimethylammonio)-, diiodide, (5β,17β)- [171439-49-9]*

HS 1166
See *Pyrrolidinium, [(5α,17β)-17-(trimethyl-ammonio)-5-[(trimethylammonio)methyl]-androstan-3-yl]-1-methyl-, triiodide [171439-48-8]*

HS 1186
See *Androstane-5-methanaminium, 3-(acetyloxy)-N,N,N-trimethyl-17-(trimethylammonio)-, diiodide, (5β,17β)- [171439-50-2]*

HS 2000
See *1,3-Isobenzofurandione, polymer with 2,5-furandione and 1,2-propanediol [25037-66-5]*

HS 2046
See *Ethanedioic acid, esters, bis(phenylmethyl) ester [7579-36-4]*

HS 2314
See *Piperidine, 4-(3,4-dihydro-2-phenyl-1-naphthalenyl)-1-methyl- [3992-76-5]*

HS 3519
See *Ethanedioic acid, esters, bis[(4-chlorophenyl)-methyl] ester [19829-42-6]*

HS 3520
See *Ethanedioic acid, esters, bis[(4-methylphenyl)-methyl] ester [18241-31-1]*

H 3638S
See *Guanidine, cyano- [461-58-5]*

HS 5009
See *Carbon black*

HS 7064
See *1-Hexene, polymers, polymer with ethene [25213-02-9]*

HS 7068
See *1-Hexene, polymers, polymer with ethene [25213-02-9]*

HS 26910
See *Glycine, N-(chloroacetyl)-N-(2-ethyl-6-methylphenyl)-, 1-methylethyl ester [58650-10-5]*

HSA (polyester)
See *Poly(oxy-1,2-ethanediyloxycarbonyl-1,4-phenylenecarbonyl) [25038-59-9]*

HSA 5
See *Cerium oxide (CeO_2) [1306-38-3]*

50HSA
See *Iron alloy, base, Fe 96-98,Cr 0.9-1.2,Si 0.8-1.2,C 0.4-0.6,Mn 0.3-0.5 (PN 50HSA) [37245-24-2]*

HS 85A
See *Urethane rubber*

HS 95A
See *Urethane rubber*

HSA antigen
See *Antigens*, heat-stable

HSC 110
See *Glass microspheres*

HSC 110C
See *Glass beads*

HS-CM
See *Poly[oxy[(1R,3Z)-1-hexyl-12-oxo-3-dodecene-1,12-diyl]] [27941-05-5]*

HSD
See *Fire-resistant materials*, hydraulic fluids

H 201SD105B
See *Glass fiber fabrics*

HSD 640NAD
See *Zeolites (synthetic)*

HSF (heat-shock factors)
See *Transcription factors*, HSF (heat-shock factor)

7H3SF
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*

α_2HS-Glycoprotein (human B-chain peptide moiety) [85998-07-8]

H-L-Thr-L-Val-L-Val-L-Glu(NH_2)-L-Pro-L-Ser-
1 2 3 4 5 6

L-Val-Gly-L-Ala-L-Ala-L-Ala-Gly-L-Pro-L-Val-
7 8 9 10 11 12 13 14

L-Val-L-Pro-L-Pro-L-Cys-L-Pro-Gly-L-Arg-
15 16 17 18 19 20 21

L-Ile-L-Arg-L-His-L-Phe-L-Lys-L-Val-OH
22 23 24 25 26 27

HSH 620HOA
See *Mordenite-type zeolites*

HS-I
See *2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene, N-(hydroxymethyl)-2-propenamide, methyl 2-propenoate, 2-propenamide, 2-propenenitrile and 2-propenoic acid [192133-07-6]*

H-Si 6460
See *Polysiloxanes*, di-Me, hydroxy-contg.

HS-II
See *2-Propenoic acid, 2-methyl-, polymers, polymer with 2-aminoethyl 2-propenoate, N-(butoxymethyl)-2-methyl-2-propenamide, butyl 2-propenoate, ethenylbenzene, ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, methyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate [192138-56-0]*

H-Siloxan
See *Poly[oxy(methylsilylene)], α-(trimethylsilyl)-ω-[(trimethylsilyl)oxy]- [26403-67-8]*

HSL
See *Quinoline, 1,2-dihydro-2,2,4-trimethyl-, homopolymer [26780-96-1]*

HS 3-4ND
See *1,3-Benzenedicarboxylic acid, polymers, polymer with dimethyl 1,4-cyclohexanedicarboxylate, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol [69847-42-3]*

HSN-G 11108
See *Nitrile rubber*, hydrogenated

HSO 783
See *2-Thiazolamine, N-(2,6-diethylphenyl)-4,5-dihydro- [137935-33-2]*

HSO 786
See *2-Thiazolamine, N-(4-chloro-2-methylphenyl)-4,5-dihydro- [110470-64-9]*

HSP (heat-shock proteins)
See *Heat-shock proteins*

HSP 117
See *3-Piperidinamine, N-[[2,3-dihydro-5-(1-methylethyl)-7-benzofuranyl]methyl]-2-phenyl-, dihydrochloride, (2S,3S)- [183673-27-0]*

HSP 621
See *2-Propenoic acid, polymers, polymer with methyl 2-propenoate and 2-methylpropyl 2-propenoate [160534-18-9]*

HSP 1180
See *1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)-amino]-, homopolymer [27119-07-9]*

HSP70 gene (animal)
Valid heading during volumes 126-130 (1997-June 1999) only
See *Gene, animal*, HSP70

H-SPP
See *1-Propene, polymers, homopolymer, syndiotactic [26063-22-9]*

HS proteins
See *Heat-shock proteins*

HSR
See *Synthetic rubber*

HSR 81
See *Benzenemethanol, 2-chloro-α-[[[(1,1-dimethylethyl)amino]methyl]-4-hydroxy-, (αR)-, (2R,3R)-2,3-dihydroxybutanedioate (1:1) (salt) [134865-37-5]*

HSR 175
See *Benzenesulfonamide, 5-[(2R)-2-[[2-(5-fluoro-2-methoxyphenoxy)ethyl]amino]propyl]-2-methoxy-, monohydrochloride [125961-36-6]*

HSR 237
See *Polycarbophil, calcium salt [126040-58-2]*

HSR 402
See *2H-Quinolizinium, 2-(diphenylmethylene)-octahydro-5-methyl-, bromide, (5R,9aR)-rel- [71731-46-9]*

HSR 405
See *2H-Quinolizinium, 3-(diphenylmethylene)-octahydro-5-methyl-, bromide, (5R,9aR)-rel- [71731-56-1]*

HSR 609
See *1-Piperidinepropanoic acid, 4-(8-fluoro[1]benzoxepino[4,3-b]pyridin-11(5H)-ylidene)- [161522-25-4]*

HSR 719
See *1H-Inden-1-ol, 2,3-dihydro-5-methoxy-3,3-dimethyl-2-(1-piperidinylmethyl)-, hydrochloride, (1R,2R)-rel- [107946-34-9]*

HSR 733
See *1-Propanone, 1-(4-chloro-2-methoxyphenyl)-3-(1-piperidinyl)-, hydrochloride [90430-30-1]*

HSR 740
See *Methanone, (4-chlorophenyl)(3R,9aS)-octahydro-2H-quinolizin-3-yl]-, rel- [107946-33-8]*

HSR 770
See *1-Propanone, 1-(4-ethylphenyl)-2-methyl-3-(1-pyrrolidinyl)-, hydrochloride [118230-97-0]*

HSR 803
See *Benzamide, N-[[4-[2-(dimethylamino)ethoxy]-phenyl]methyl]-3,4-dimethoxy-, monohydrochloride [122892-31-3]*

HSR 902
See *2H-Quinolizinium, 3-(di-2-thienylmethylene)-octahydro-5-methyl-, bromide, (5R,9aR)-rel- [71731-58-3]*

HSR 903
See *3-Quinolinecarboxylic acid, 5-amino-7-[(7S)-7-amino-5-azaspiro[2.4]hept-5-yl]-1-cyclopropyl-6-fluoro-1,4-dihydro-8-methyl-4-oxo-, monomethanesulfonate [167888-07-5]*

HSR 911
See *2H-Quinolizinium, 2-(di-2-thienylmethylene)-octahydro-5-methyl-, bromide, (5R,9aR)-rel- [71731-48-1]*

HSR 6071
See *Pyrazinecarboxamide, 6-(1-pyrrolidinyl)-N-1H-tetrazol-5-yl- [111374-21-1]*

HSR 8112PE
See *1,3-Isobenzofurandione, polymer with 2,5-furandione and 1,2-propanediol [25037-66-5]*

HSS 13
See *1-Propene, polymers, homopolymer, isotactic [25085-53-4]*

HSS 15
See *1-Propene, polymers, homopolymer, isotactic [25085-53-4]*

HS-T 0.8
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*

HS 3-4T
See *1,3-Benzenedicarboxylic acid, polymers, polymer with 2,2,4-trimethyl-1,3-pentanediol [63687-33-2]*

HS 3-6T
See *1,3-Benzenedicarboxylic acid, polymers, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 2,2,4-trimethyl-1,3-pentanediol [55012-14-1]*

H 42ST
See *Aluminum hydroxide ($Al(OH)_3$) [21645-51-2]*

HS-USY
See *Ultrastable Y zeolites*

HSW 75
See *Poly(oxy-1,2-ethanediyloxycarbonyl-1,4-phenylenecarbonyl) [25038-59-9]*

7H3SX
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*

HSY 3
See *Hafnium yttrium zirconium oxide ($Hf_{0.01-0.02}Y_{0.06}Zr_{0.95-0.96}O_{2.03}$) [115968-72-4]*

HSY 8
See *Yttrium zirconium oxide ($Y_{0.16}Zr_{0.92}O_{2.08}$) [114168-16-0]*

HSZ 320HOA
See *Zeolite HY*

HSZ 690HOA
See *Mordenite-type zeolites*

HSZ 720KOA
See *Ferrierite-type zeolites*

HSZ 640NAD
See *Mordenite-type zeolites*

HSZ zeolites
See *High-silica zeolites*

HT (chemical warfare agent)
See *Ethane, 1,1'-oxybis[2-[(2-chloroethyl)thio]-, mixt. with 1,1'-thiobis[2-chloroethane] [172672-28-5]*

HT (clay)
See *Kaolin*

HT (fiber)
See *Carbon fibers*, graphite

HT 1 (antibacterial)
See *Aluminate ($Al(OH)_6^{3-}$), (OC-6-11)-, magnesium carbonate hydroxide (4:9:2:2) [98036-77-2]*

HT 4 (polyamide fiber)
See *Polyamide fibers*

5-HT
See *1H-Indol-5-ol, 3-(2-aminoethyl)- [50-67-9]*

HT 0013
See *1-Propene, polymers, homopolymer [9003-07-0]*

HT 022
See *1-Propene, polymers, homopolymer [9003-07-0]*

24HT
See *1,3,5-Triazine-2,4(1H,3H)-dione, 6-(methylamino)-, dihydrazone [2761-15-1]*

0H25T
See *Iron alloy, base, Fe 72-73,Cr 25-26,Mn 0-0.8,Ti 0.4-0.6,Si 0-0.3 (0Kh25T) [39462-39-0]*

HT 51 (polymer)
See *Benzene, ethenyl-, polymers, homopolymer [9003-53-6]*

HT 52
See *Benzene, ethenyl-, polymers, polymer with 1,3-butadiene, graft [106974-54-3]*

HT 56
See *Benzene, ethenyl-, polymers, homopolymer [9003-53-6]*

HT 58
See *Benzene, ethenyl-, polymers, homopolymer [9003-53-6]*

HT 74
See *Benzenesulfonamide, 3-(2-benzothiazolyl)-4,5-dimethoxy-N-[3-(4-phenyl-1-piperidinyl)-propyl]- [97467-29-3]*

HT 91 (rubber)
See *Styrene-butadiene rubber*

HT 115
See *1-Benzopyrylium, 2-(3,4-dihydroxyphenyl)-3,5,-7-trihydroxy-, chloride, polymer with 2-(3,4-dihydroxyphenyl)-3,4-dihydro-2H-1-benzopyran-3,5,7-triol [38893-94-6]*

HT 121
See *1-Propene, polymers, homopolymer [9003-07-0]*

HT 193
See *2H-1-Benzopyran-3,4,5,7-tetrol, 2-(3,4-dihydroxyphenyl)-3,4-dihydro-, polymer with 2-(3,4-dihydroxyphenyl)-3,4-dihydro-2H-1-benzopyran-3,5,7-triol [26970-40-1]*

HT 200 (fiber)
See *Synthetic fibers*, potassium titanate

HT 300 (fiber)
See *Synthetic fibers*, potassium titanate

HT 301
See *1,4-Benzenedicarboxylic acid, polymers, polymer with 1,6-hexanediamine and hexanedioic acid [25776-72-1]*

HT 302
See *Synthetic fibers*, potassium titanate

HT 88-5
See *Benzene, ethenyl-, polymers, homopolymer [9003-53-6]*

HT 903
See *1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, mixt. with 1,3-isobenzofurandione [39363-64-9]*

HT 91-1
See *Benzene, ethenyl-, polymers, homopolymer [9003-53-6]*

HT 925
See *Ethene, chloro-, polymers, homopolymer*